

## **Claims**

(Original variant in the international application; claim 1 somewhat differs from the Russian patent – see below)

1. A multiuse spacecraft comprising of a body 1 with foldable wings 2 and/or stabilizers 3, distinguished by that the detachable front shield 4 is placed in the tail part of said body 1, and said wings 2 and/or stabilizers 3 provided with the mechanisms for unfolding 5 and 6.
2. A multiuse spacecraft of claim 1 distinguished by that said front shield 4 could be of an oval configuration in the projection on the plane normal to the longitudinal axis of the spacecraft.
3. A multiuse spacecraft of claims 1 and 2 distinguished by that the side parts of the tail section of said body 1 with said wings 2 and/or stabilizers 3 (and some other components) could be also protected by a detachable shroud 7.
4. A multiuse spacecraft according to claim 3 distinguished by that said shroud 7 could be of conical configuration.